LANDOWNER - SITE NAME

313 POULTRY WASTE STORAGE 60FT

Producers are responsible for securing grading, building, electrical, and plumbing permits to install the required facilities and for properly managing the facility.

REVISED 7/1/2021

LOCATION MAP

USER TO INSERT SHEET LIST TABLE

AS-BUILT STATEMENT

THE CONSERVATION PRACTICE(S) EXCEEDS OR EXCEEDS NRCS STANDARDS AND SPECIFICATIONS

INSPIRED BY

SIGNATURE DATE

CONSTRUCTION APPROVAL

VERIFIED DISTRICT CONSERVATIONIST

SIGNATURE DATE

AS BUILT CONTRACT ITEMS

Prepared Modified Completed

USER TO ENTER PRACTICES

OWNER/CONTRACTOR STATEMENT

I CERTIFY THAT THIS DESIGN HAS BEEN EXPLAINED TO ME BY A REPRESENTATIVE OF THE COUNTY SOIL CONSERVATION DISTRICT, AND I UNDERSTAND THE CONTENTS. ALL CONSTRUCTION WILL BE DONE ACCORDING TO THESE PLANS AND SPECIFICATIONS. I FURTHER UNDERSTAND THAT ALL CONSTRUCTION WILL BE UNDER THE INSPECTION OF THIS OFFICE:

OWNER/OPERATOR SIGNATURE DATE

CONTRACTOR SIGNATURE DATE

COUNTY SOIL CONSERVATION DISTRICT

TRACT #

LANDOWNER'S SIGNATURE DATE

SOIL CONSERVATION DISTRICT

NOTICE OF INSPECTION

AS BUILT CONTRACT ITEMS:

Proper outlet and rodent guard:

Stone envelope:

(PLASTIC/ALUMINUM OR EQUAL)

Proper curing of concrete:

Hardware size, spacing, and type:

PLACE ONE SIGN AT EACH STRUCTURES.

SIGN REQUIRED FOR ALL MANURE STACKING

DANGER

Hurricane straps:

Knee brace (post to truss) size and material:

Anchors or embedment installation:

Verify reinforcing steel grade, size and placement:

Verify all subgrade materials CR-6 etc:

Verify reinforcing steel grade, size and placement:

Logging, building, electrical, and plumbing

With the exceptions of any changes in specifications, dimensions, or materials unless approved by the engineer responsible for the drawings.

Agriculture

AWARDS OFFICE.

Unapproved designs will not be accepted for final inspection.

Timely payments for the work completed will be due upon receipt of the Certificate of Inspection.

Donated designs are to be submitted within 7 days of completion, using the following recommendations.

Sr. Design, NRCS Approved

Consulting Engineers

Filipurous Law

White Gold

Yard sale.

30 GT/HR.

100 GALLONS.

5 Bar

3 Bar

Creek to 50% shade

Shade no

50 GALLONS.

ALL CONSTRUCTION WILL BE UNDER THE

INSPECTION OF THIS OFFICE.

CONSERVATIONIST

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A site-specific design is required and shall include a location map, plan view, dimensions, soil conditions, high water table, drainage components, and construction specifications needed to complete the project.
**TRUSS DESIGN NOTES**

- Top chord bracing: 2"x4" diagonal braces and 2"x4" bottom chord lateral restraint.
- Web member bracing: 2"x4" diagonal braces.
- Concrete to extend into building a 45° 4000 PSI concrete.
- Purlin (2"x4") - 24" o.c.

**CRACK CONTROL DETAIL**

- 5" of #57 stone
- 1" Chamfer
- 6GA 6"x6" Woven wire mesh

**CONCRETE CONSTRUCTION NOTES**

- 4000 PSI concrete
- Geotextile to meet the following Maryland State Highway Administration requirements:
  - Minimum to extend to width of building.
  - Not to exceed 20 ft.
  - Required crack control joints shall be applied to two trusses or shall be spaced no greater than 16' (see detail).
  - Crack controlled joints are required for all pads.
  - Minimum to extend to width of building.
  - Not to exceed 20 ft.
  - Required crack control joints shall be applied to two trusses or shall be spaced no greater than 16' (see detail).

**CRACK CONTROL DETAIL**

- 5" of #57 stone
- 1" Chamfer
- 6GA 6"x6" Woven wire mesh

**Note:** Crack controlled joints are required for all pads. The perpendicular distance shall not be greater than 20 ft.